|      | SECRET   |  |
|------|--|--|
|      | HANDLE VIA CONTROL SYSTEM  | 2214-66<br>Copy // of //   |
|      |  | 3 February 1966  |
|      | MEMORANDUM FOR : Chairman,   | U-iR Configuration Panel   |
|      | SUBJECT : U-2R Sens  | ors  |
|      | go-shead to flight test for realistic, then improvement capability must come from p sensors rather than from to  | ng sensors, from whatever source   |
|      | individual resolution or co<br>in consonance with the sirc<br>ever, the major contribution   |  |
|      | individual resolution or co<br>in consonance with the sire<br>ever, the major contribution<br>basic airframe for a number<br>without major modifications | verage may be improved slightly raft performance increase, how-  |
|      | individual resolution or co<br>in consonance with the sire<br>ever, the major contribution<br>basic airframe for a number<br>without major modifications | verage may be improved slightly traft performance increase, howen will be found in using the same of different types of missions (See attachment A and B for                                 |
| iX1A | individual resolution or co<br>in consonance with the sire<br>ever, the major contribution<br>basic airframe for a number<br>without major modifications | verage may be improved slightly traft performance increase, howen will be found in using the same of different types of missions (See attachment A and B for                                 |
| 5X1A | individual resolution or co<br>in consonance with the sire<br>ever, the major contribution<br>basic airframe for a number<br>without major modifications | everage may be improved slightly traft performance increase, howen will be found in using the same of different types of missions. (See attachment A and B for ons and sensor capabilities). |

25X1A

SECRET

HANDLE VIA CONTROL SYSTEM

Approved For Release 2002/07/10 : CIA-RDP68B00724R000100030005-3

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## SECRET

25X1A

CONTROL SYSTEM

2214-66

25X1A

25X1A

SSD/OSA/ :gp (3 Feb 66) Distribution:

1-6 Addressee

7 - D/TECH/OSA

8 - AD/TECH/OSA

9 - 88D/OSA

10 - chrono

11 - RB/OSA